Home

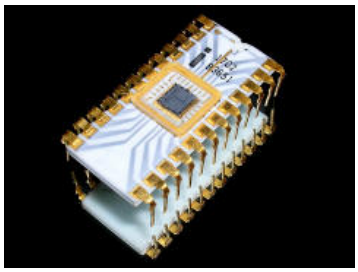
Technical Specification

Download Datasheet **1702**

Introduction date: 1972
Technology: P-channel silicon gate MOS technology
Category: Static **E**rasable **P**rogrammable **R**ead **O**nly **M**emory
Memory: 256 x 8-bit
Max. access time: 750 ns
Nom. Supp: +5V and -9V
Program Voltage: up to -48V

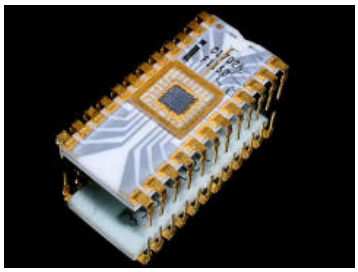
History: The 1702 was Intel's first official EPROM. The 1702, 4702 & 8702 share the same core. This EPROM's were produced up to the middle of the 80´s.

1702



grey traces, without C prefix

C1702A



grey traces

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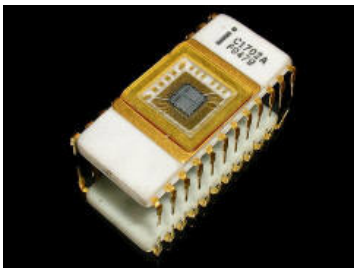
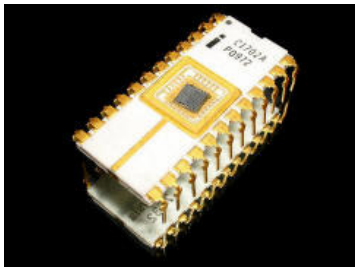


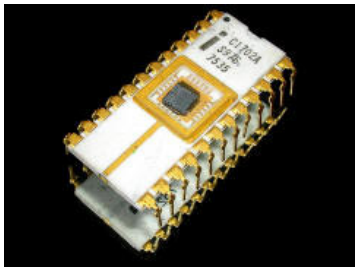
round ceramic package, core=National S.

C1702A



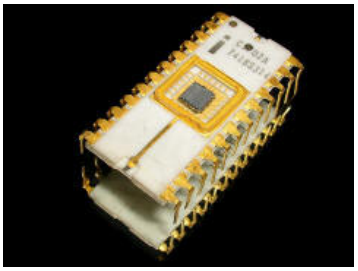
Malaysia, 7532

C1702A



Malaysia, 7529

C1702A

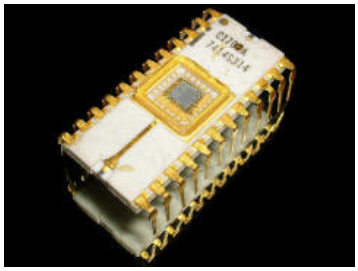


Black Dots, Mexico

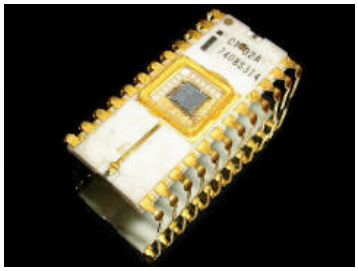
C1702A

C1702A

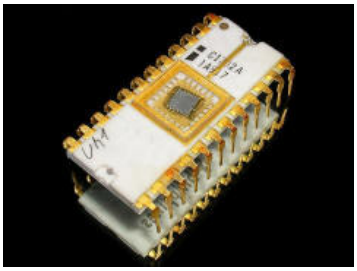
C1702A



Gold Dots, Malaysia

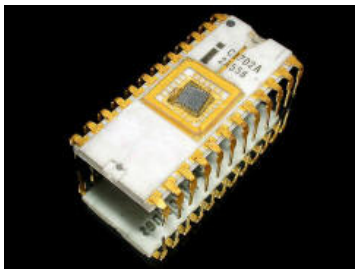


Gold Dots, NDC



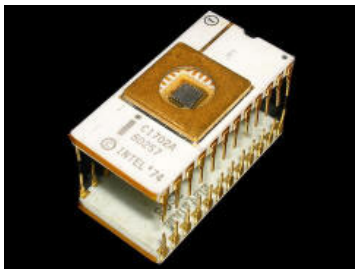
Philippines, 7609, opposite ground strap

C1702A



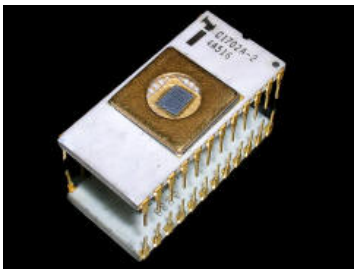
Philippines, 7619, opposite ground strap

C1702A



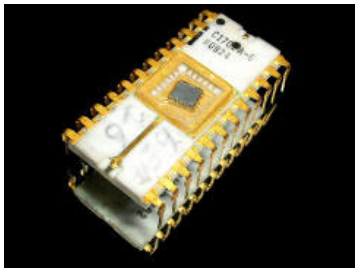
Malaysia, 8052

C1702A-2



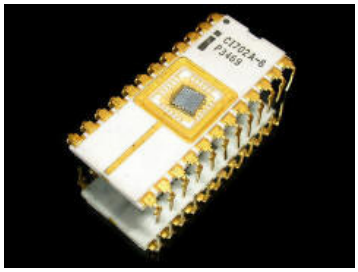
Malaysia, 7639

C1702A-6



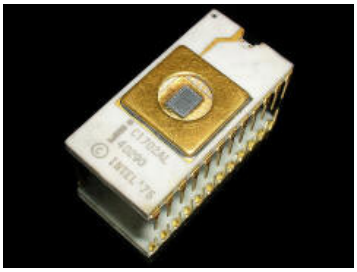
Philippines, 7542, black dots

C1702A-6



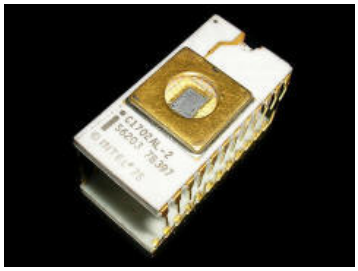
Philippines, 7546, black dot

C1702AL



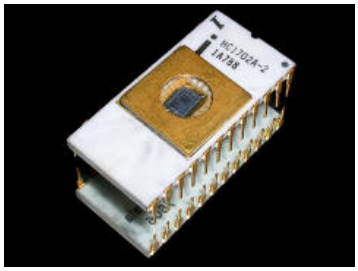
Malaysia, 7844

C1702AL-2



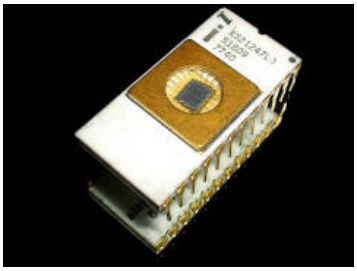
Malaysia, 7813

HC1702A-2



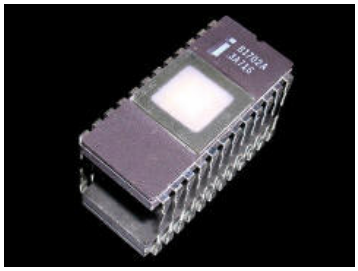
Malaysia, 7606

KS21247L3



Malaysia, 7638

B1702A



Malaysia, 7633

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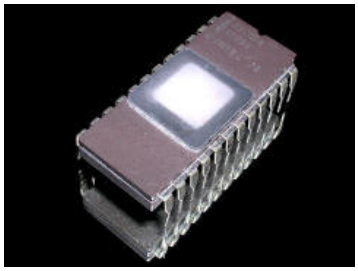
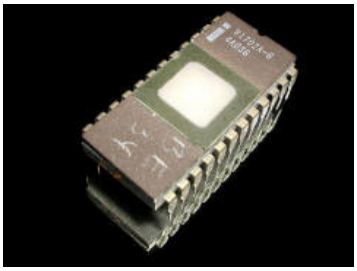


Malaysia, 7849, with (c)74

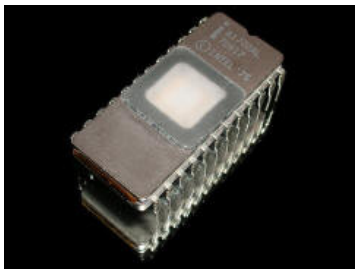
B1702A-6



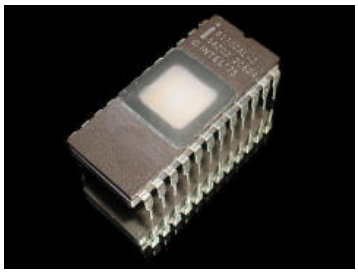
Malaysia, 7636

B1702AL

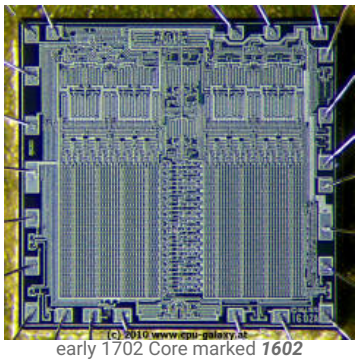
B1702AL-2



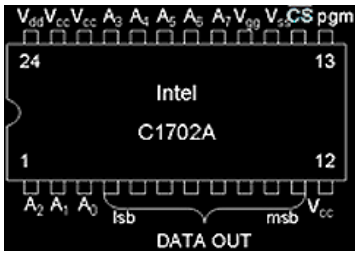
Philippines, 8033

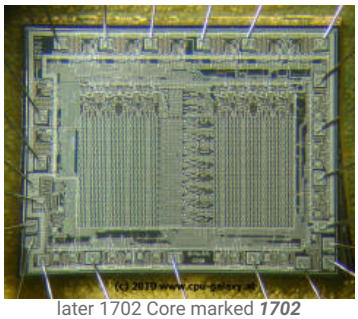


Malaysia, 7843



early 1702 Core marked ***1602***





later 1702 Core marked ***1702***